

INFORMATION DISCLOSURE STATEMENT BY APPLICANT			ATTY. DOCKET NO. 102392-200		SERIAL NO: 10/627,014
			APPLICANT: ANTHONY H. CINCOTTA		
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U.S. PATENT DOCUMENTS					
EXAMINER INITIAL*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS FILING DATE IF APPROP.
FOREIGN PATENT DOCUMENTS					
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS TRANSLATION Yes No
	WO 97/41873	11/13/1997	PCT	A61K	31/58
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)					
	CINCOTTA, ANTHONY H., ET AL., "Bromocriptine improves glycaemic control and serum lipid profile in obese Type 2 diabetic subjects: a new approach in the treatment of diabetes", EXPERT OPINION ON INVESTIGATIONAL DRUGS, Ashley Publications Ltd., United Kingdom, Vol. 8, No. 10, Pages 1683-1707 (1999); XP002453155.				
	PIJL, H and MEINDER, E.A., "Modulation of monoaminergic neural circuits: Potential for the treatment of type 2 diabetes mellitus", DATABASE EMBASE [Online] ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, Treatments in Endocrinology, Vol. 1, No. 2, Pages 71-78 (2002); XP002453157.				
EXAMINER:				DATE CONSIDERED:	
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. \15546\5\679493.1					